



TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION

CHEMICAL ANALYSIS REPORT

Asbestos

Water System

Name and Address

Sample Type Key

D - Distribution
B - Entry Point
E - Composite
S - Special

County: _____

PWSID

Entry Point

Sample Date

Sample Type

Sample Time

1						7

8

36					41

42

43			46

Collected by: _____ Sampling Point

33		35

Laboratory Name: _____

Lab ID

47				51

Analyte ID
9 - 12

Name

Method
13 - 20

Sign
21

Results
22 - 25

Decimal
26

Analysis Date
27 - 32

MCL

Analyst

1094

Asbestos

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7.0 mf/L _____

The minimum acceptable detection limit for asbestos is 0.2 million fibers per liter longer than 10 microns. Any result showing concentrations less than a number which is greater than the minimum detection limit is not acceptable for demonstrating

Asbestos samples must be analyzed within 48 hours of collection or be treated with ozone or (UV) light in the original container.

Compositing of samples is encouraged, however, the laboratory conducting the compositing must achieve MDLs that are less than one-fifth of the MCL.

Return form to: Tennessee Division of Water Supply, 6th Floor, L & C Tower, 401 Church Street, Nashville, TN 37243-1549